

UNIVERSITY MEDICAL CENTER OF SOUTHERN NEVADA
RFP No. 2012-21
Elastomeric Pumps
August 20, 2012

ADDENDUM NO. 2

Questions / Answers

A. Question and Answers

1. Clarification on the required flow rate for each volume?

A: The required flow rate for the single port is 2ml/hr flow rate. The dual port's flow rate is 4ml/hr that can be split into 2 lines with an end result of a 2ml/hr rate for most pumps. We also want one with an adjustable rate. Exhibit B has been updated to account for this update.

Issue by

Should you have any questions, please contact me at (702) 207-8846 or via email at robert.maher@umcsn.com.

Issued by:

Rob Maher
Sr. Contract Management Analyst
UMC

Acknowledgement

*****All Proposals submitted shall include a signed copy of this addendum acknowledging receipt and understanding. Addendums shall not count towards the page limitation.***

Signature: _____

Title: _____

Company Name: _____

Date Received: _____

[illegible]

200 ml	1"								
200 ml	1"								
200 ml	2.5"								
200 ml	2.5"								
200 ml	5"								
200 ml	5"								
200 ml	7.5"								
200 ml	7.5"								
200 ml	10"								
200 ml	10"								
270 ml	1"								
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Elastomeric Pump Kit (Filled)

Elastomeric pumps will be used for pain management. Each pump shall be filled and have either single or dual ports. Elastomeric pumps shall come in sizes between 50 ml and 750 ml with an air eliminating filter along with an optional carrying pouch. The disposable pumps shall come with various sized catheters (1", 2.5", 5", 7.5", 10"), tubing (2' – 3' in length), and any and all clamps, connectors, and a flow resistor. Pumps shall diminish in size as product dispenses. For patient safety there shall be a location to affix a label to the pump.

[illegible]

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